

FIG. 1

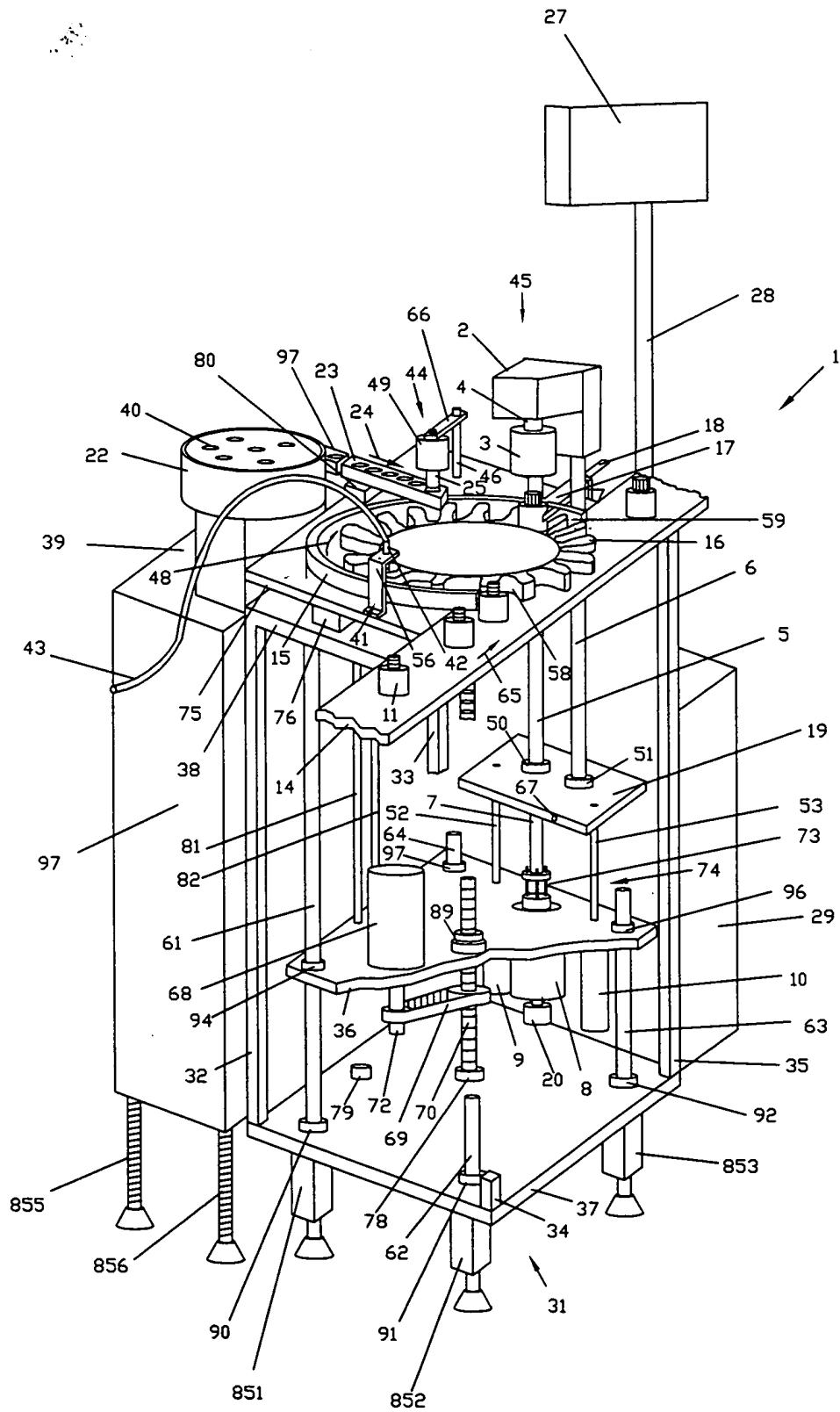


FIG. 1

1001-2292-0000

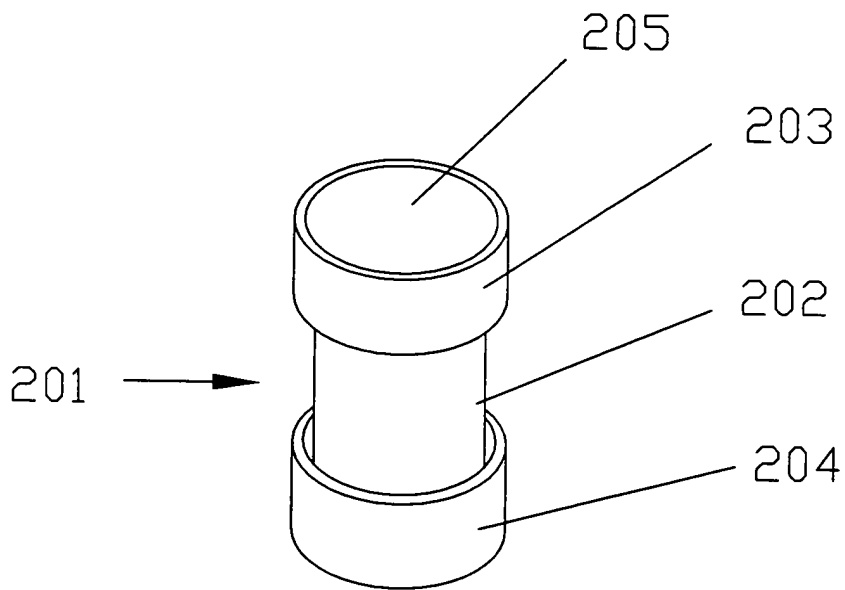


FIG. 2

TOP SECRET

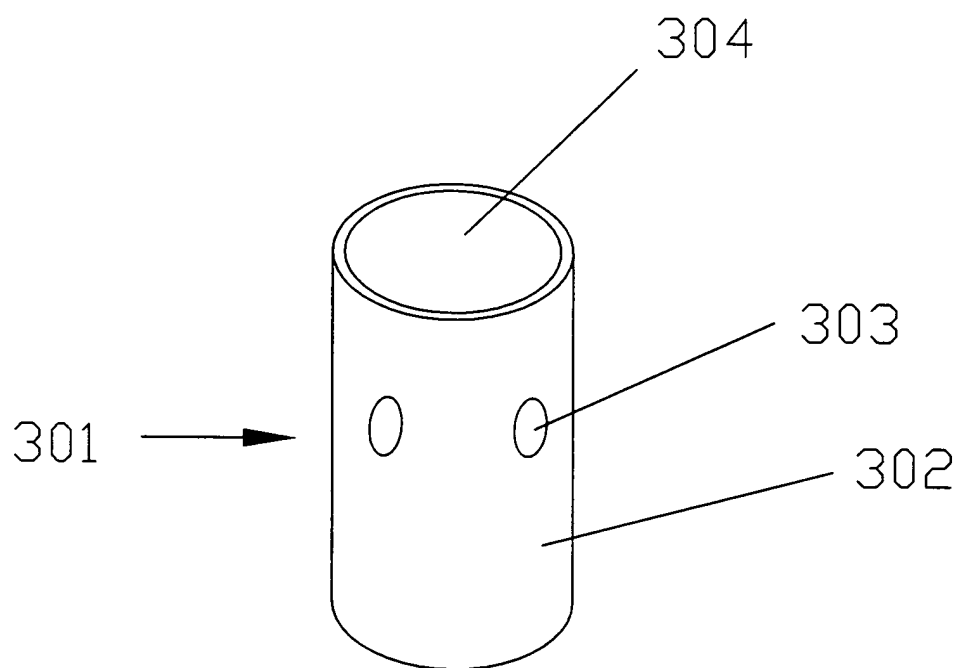


FIG. 3

1001-22942000

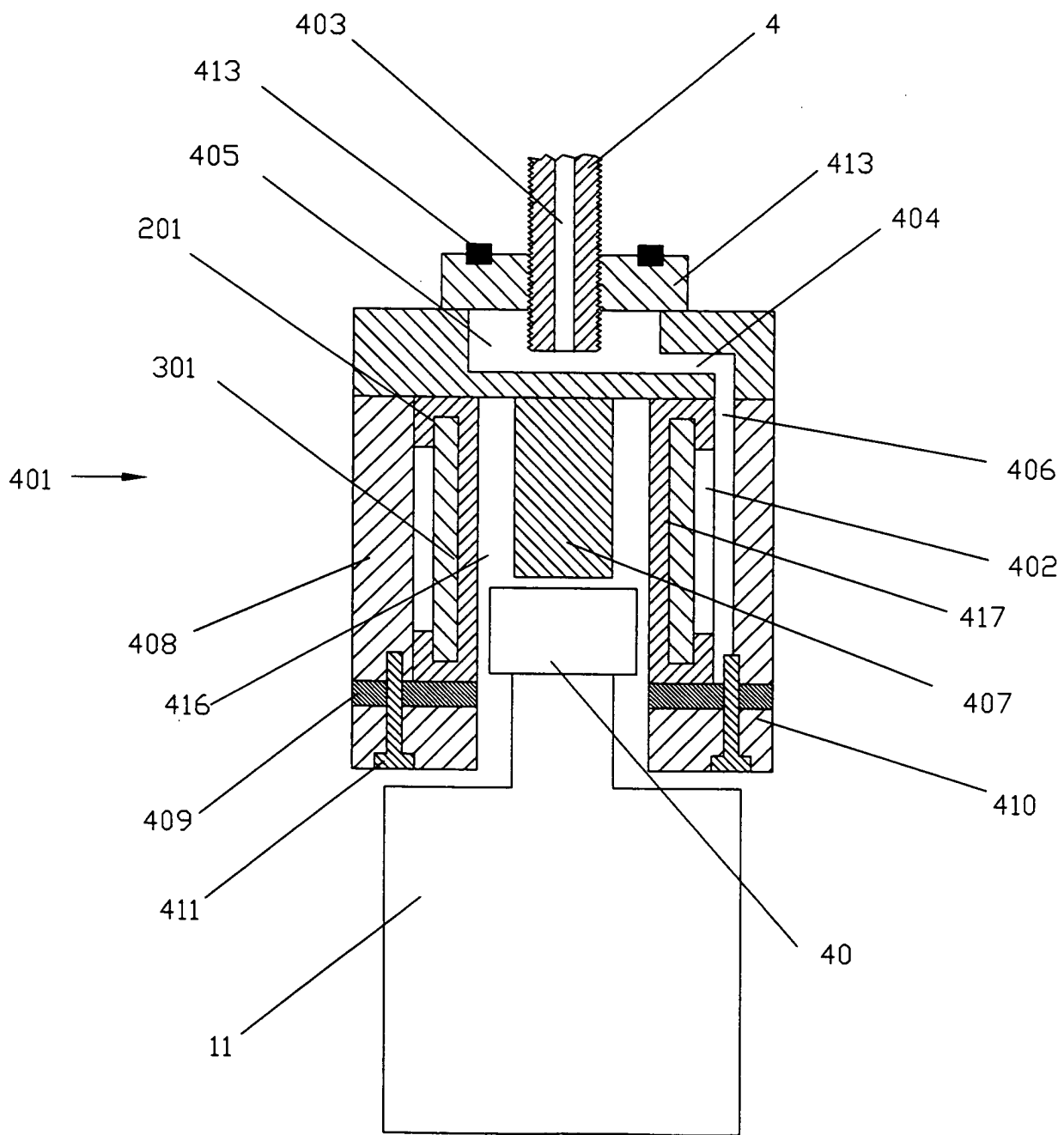


FIG. 4

This cross-sectional diagram illustrates a semiconductor device. A substrate (3) supports a large rectangular block (4). A vertical structure (5) is formed on the right side of the substrate. A series of vertical pillars (7) are positioned between the block (4) and the vertical structure (5). A horizontal layer (12) is located above the pillars (7). A series of vertical pillars (501) are positioned on top of the horizontal layer (12). A series of vertical pillars (502) are positioned on top of the pillars (501). A series of vertical pillars (503) are positioned on top of the pillars (502). A series of vertical pillars (504) are positioned on top of the pillars (503). A series of vertical pillars (505) are positioned on top of the pillars (504). A series of vertical pillars (506) are positioned on top of the pillars (505). A series of vertical pillars (507) are positioned on top of the pillars (506). A series of vertical pillars (508) are positioned on top of the pillars (507). A series of vertical pillars (509) are positioned on top of the pillars (508). A series of vertical pillars (510) are positioned on top of the pillars (509). A series of vertical pillars (511) are positioned on top of the pillars (510). A series of vertical pillars (512) are positioned on top of the pillars (511). A series of vertical pillars (413) are positioned on top of the pillars (512).

FIG. 5

Figure 1 is a schematic diagram of a mechanical assembly 100. The assembly is housed within a housing 500, which has a central cavity 501. Inside the cavity, there are three gears: a top gear 502, a middle gear 503, and a bottom gear 504. The gears are connected by a shaft 601. The assembly is supported by a base 602. Arrows A and B indicate directions of movement or force.

FIG. 6

101001-22962860

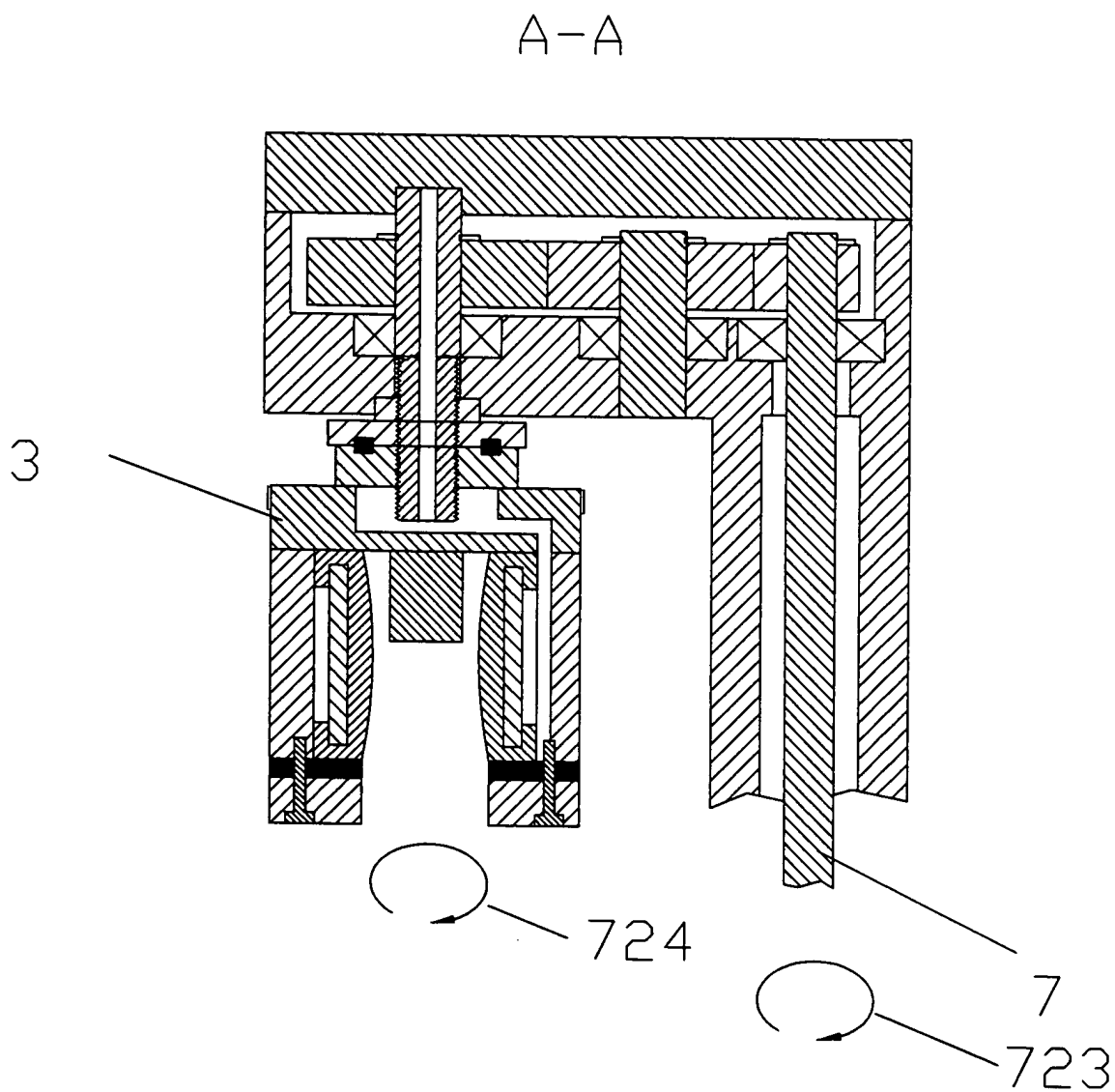


FIG. 7A

Category	Percentage
The company	30%
The industry	20%
The market	30%
The customer	20%



FIG. 7B'



FIG. 7B

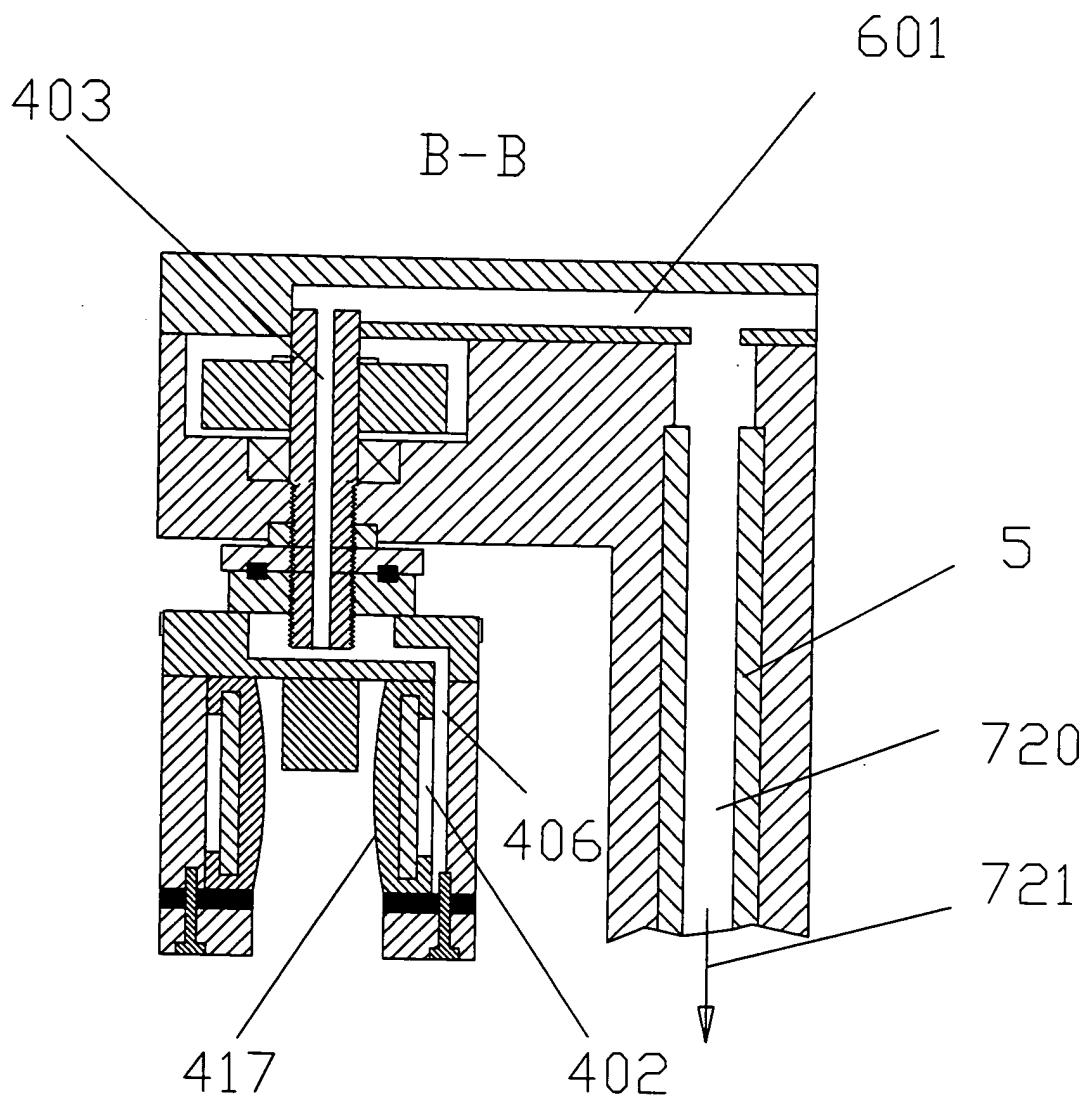


FIG. 7B

100101-229522-0000

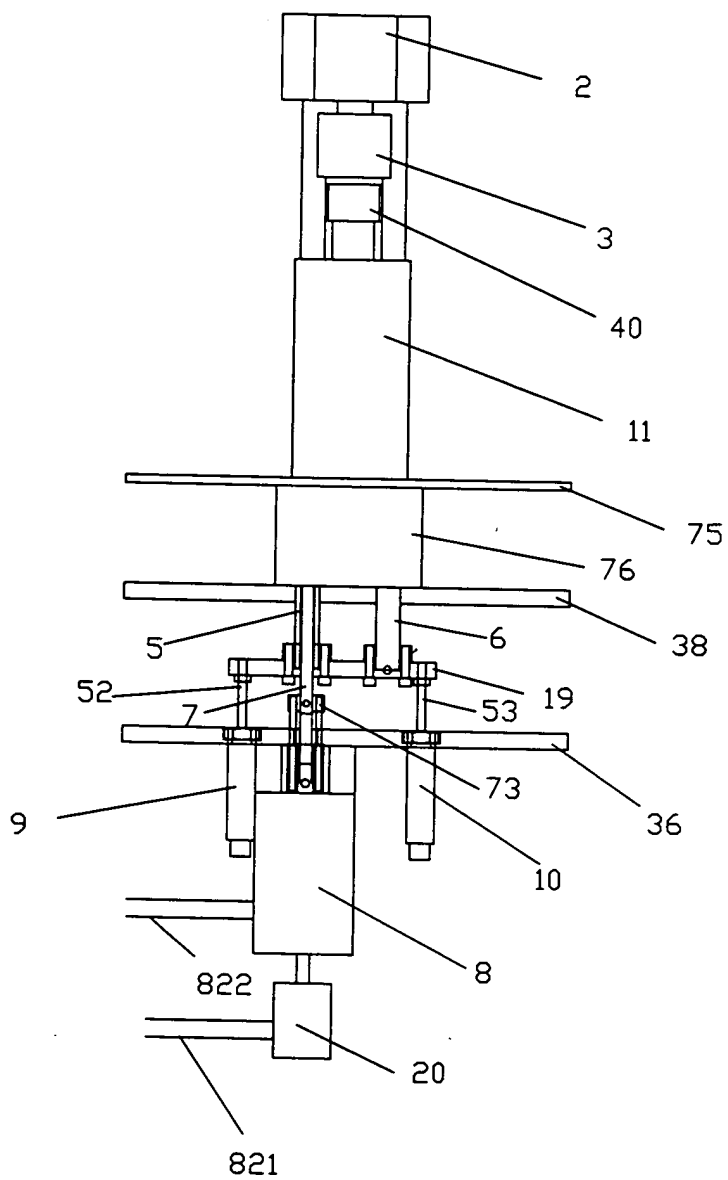


FIG. 8A

1000-2222-1000

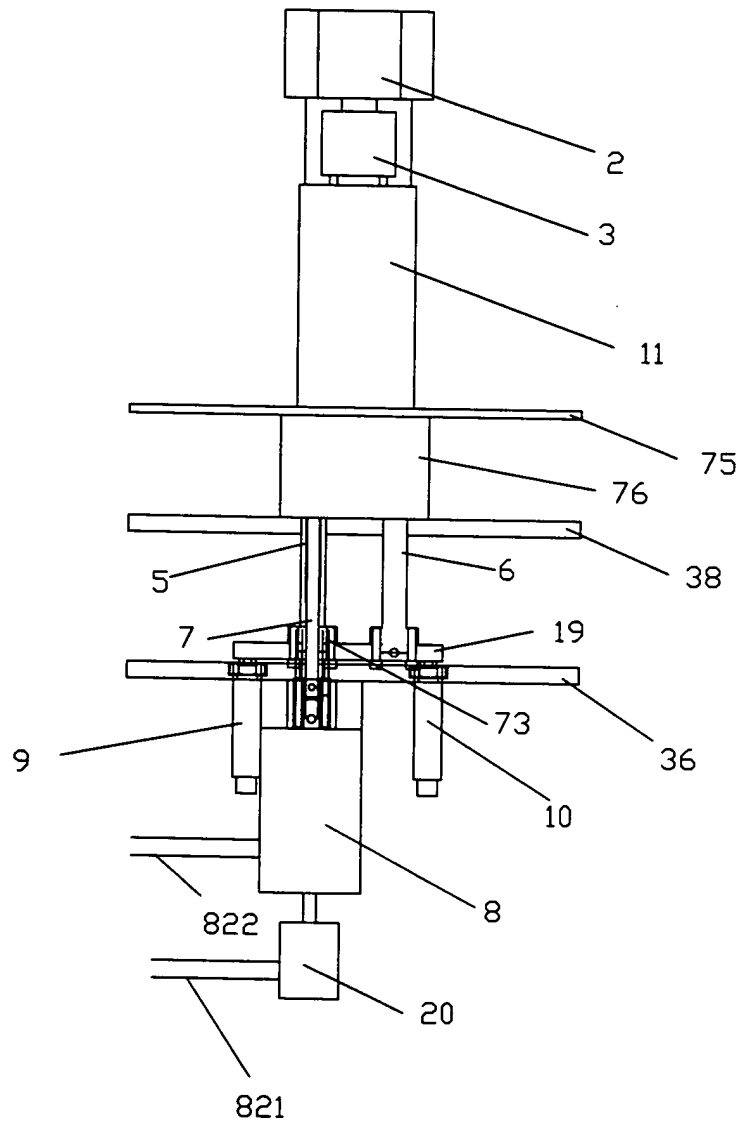


FIG. 8B

1000-222-1001

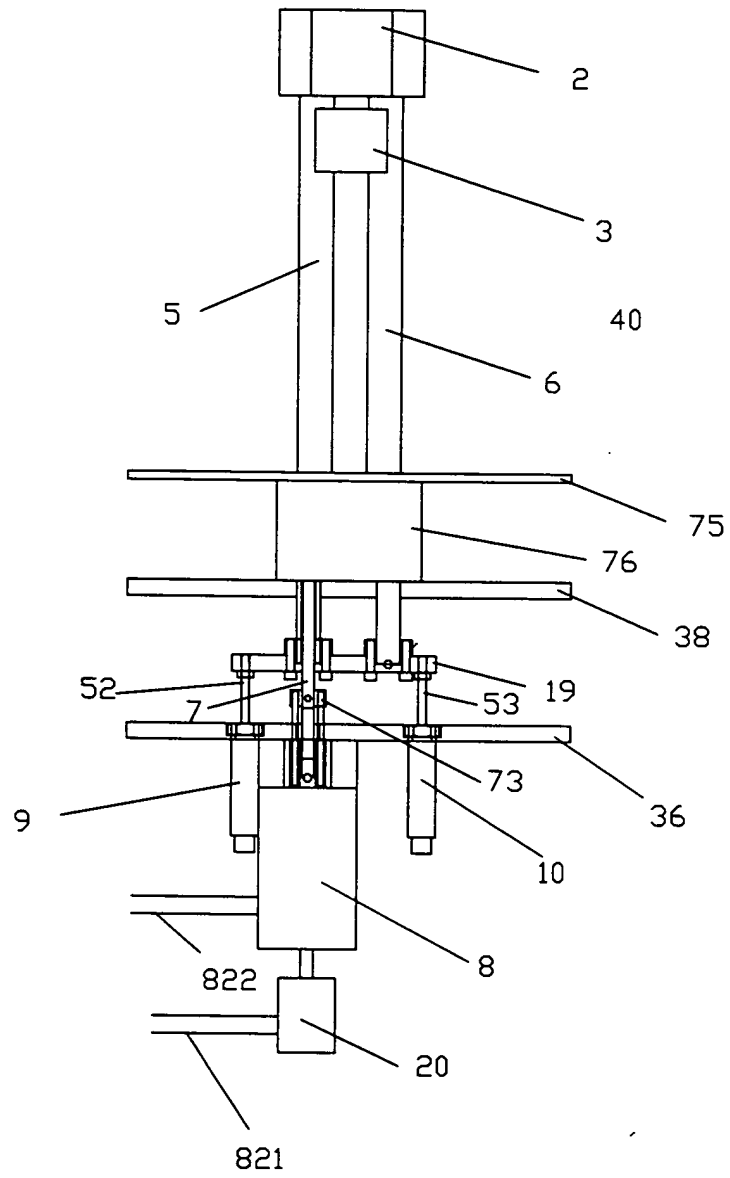


FIG. 8C



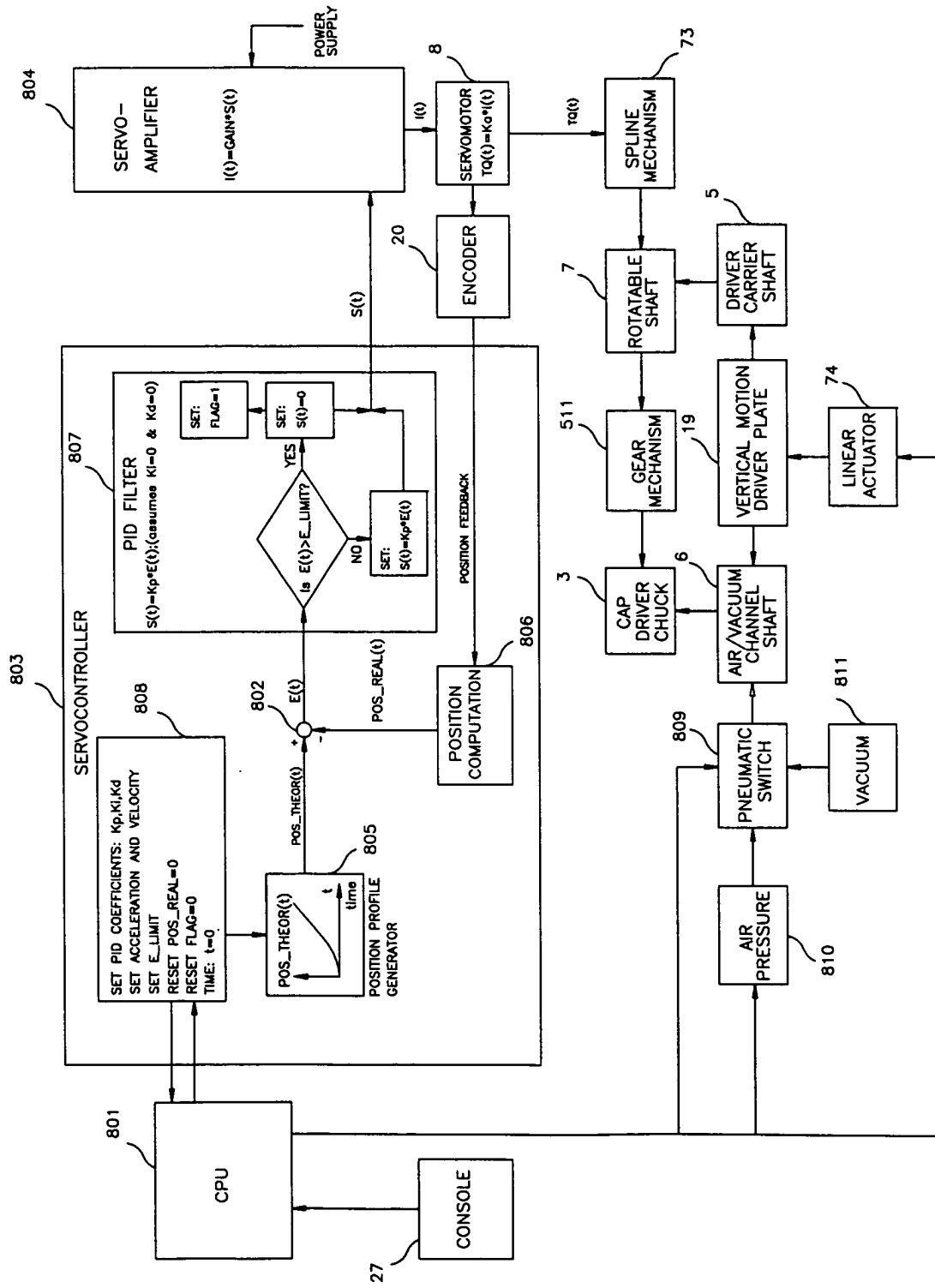


FIG. 10

10001-222222

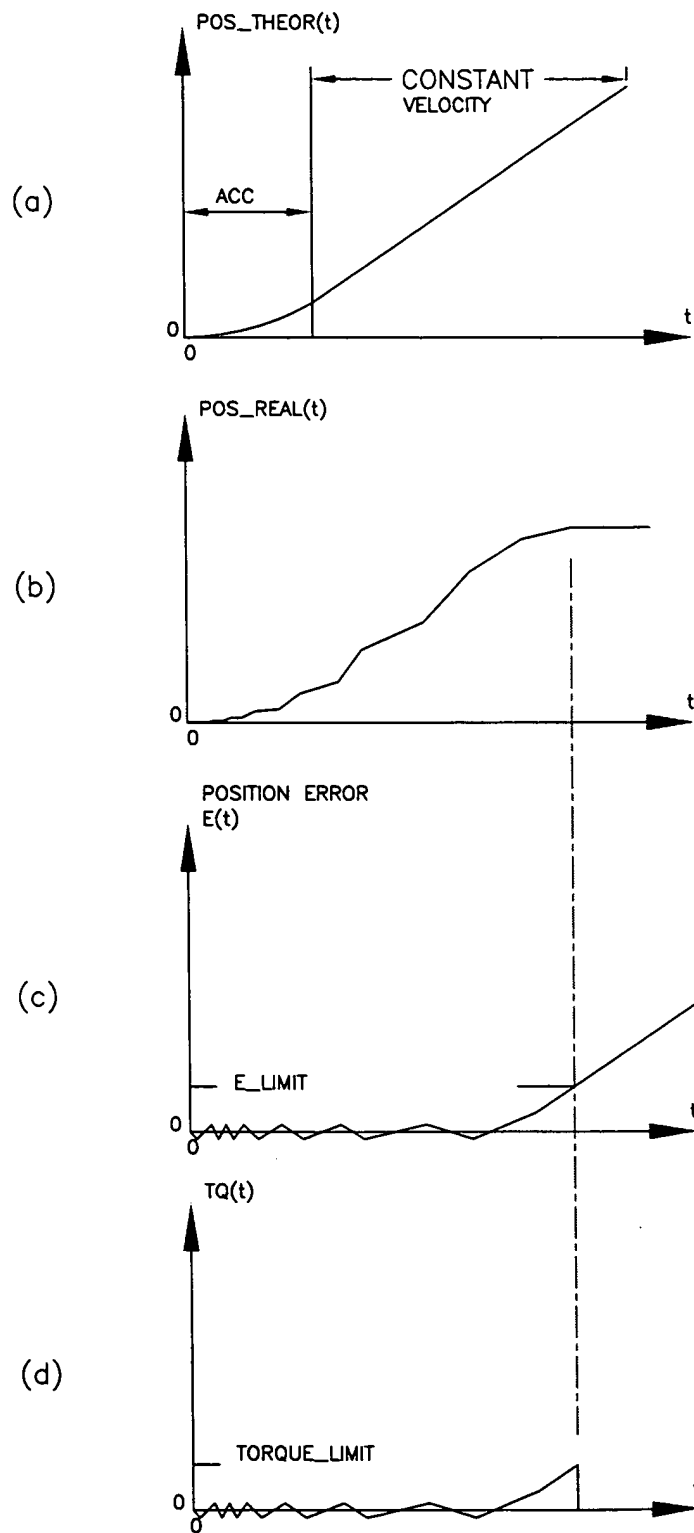


FIG. 11

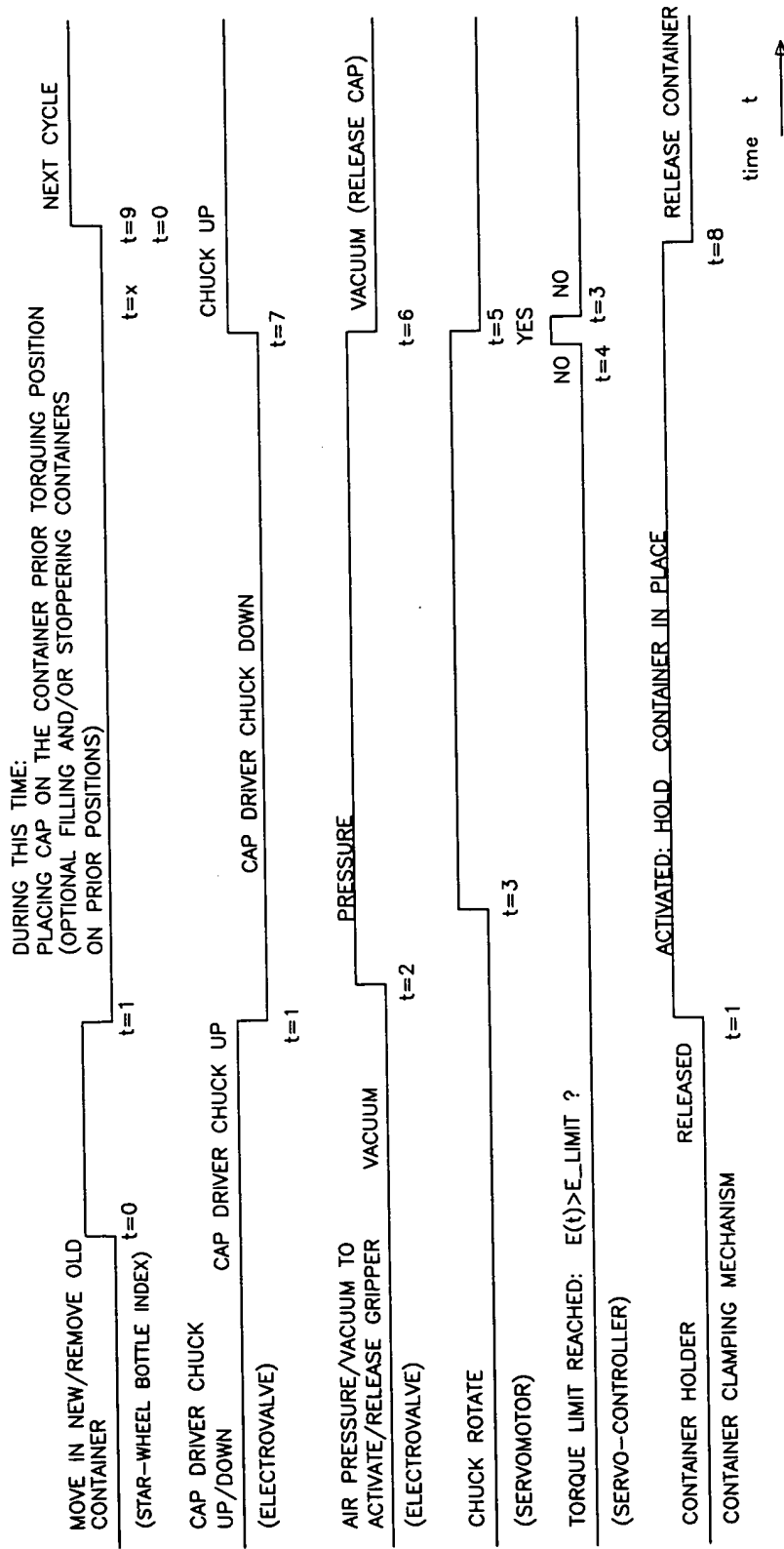


FIG. 12



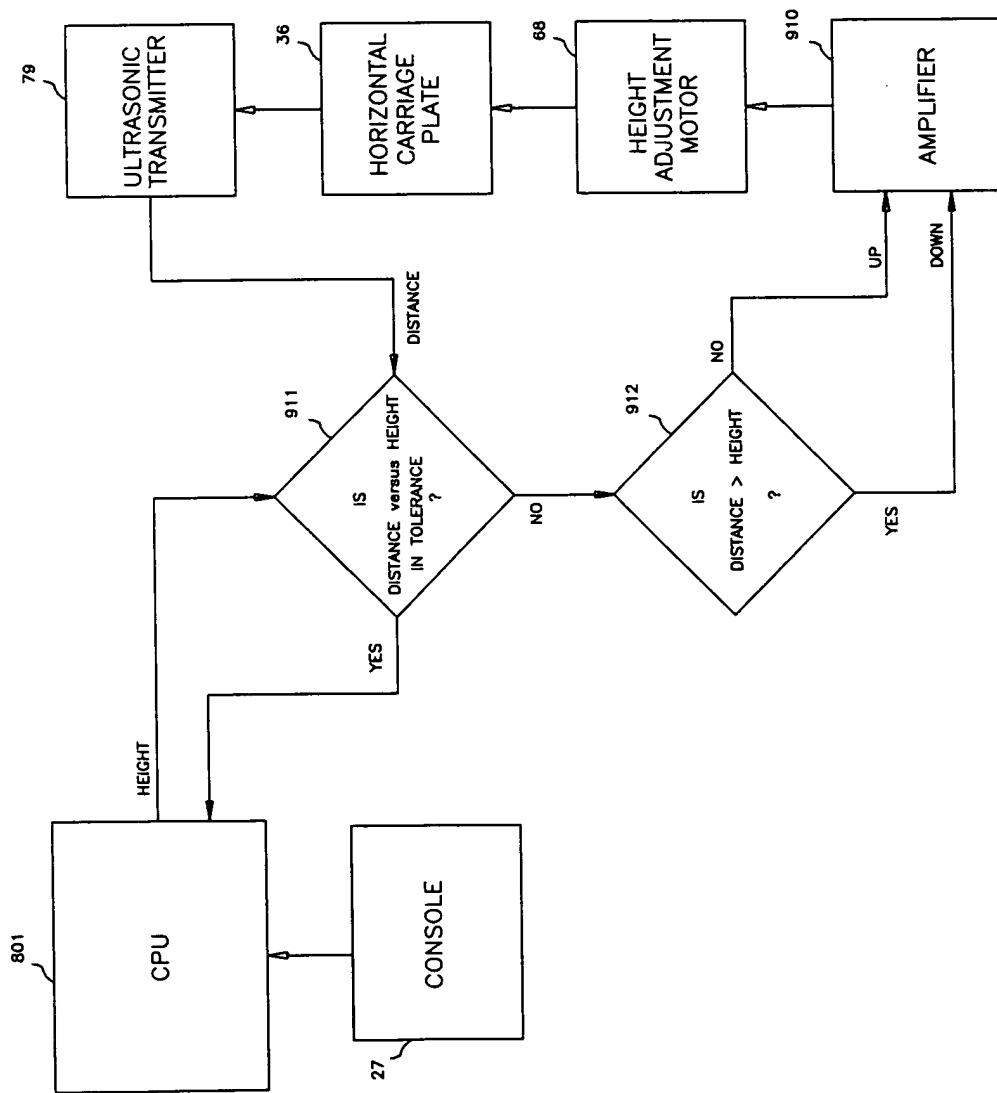


FIG. 13

FIG. 14

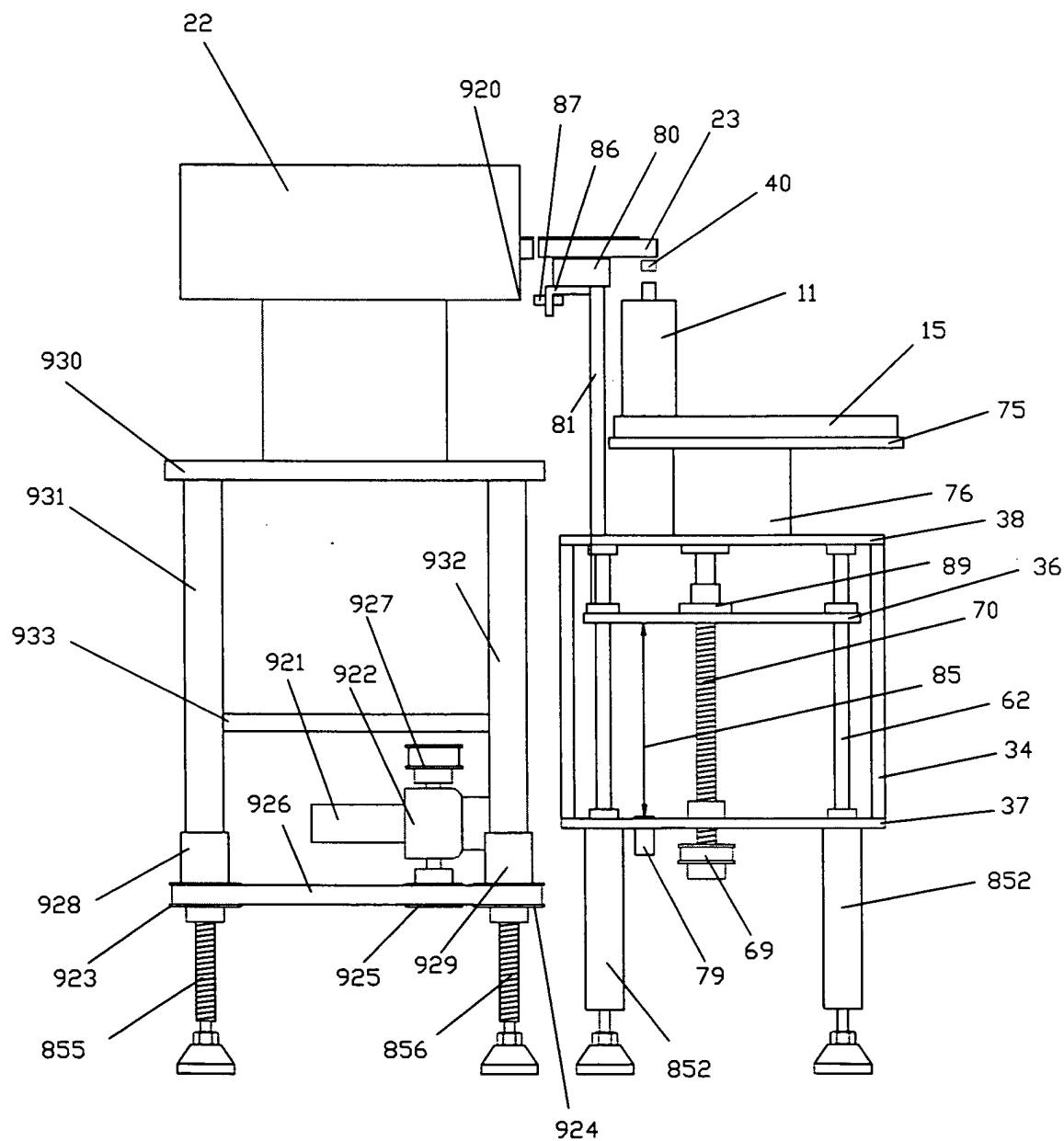


FIG. 14

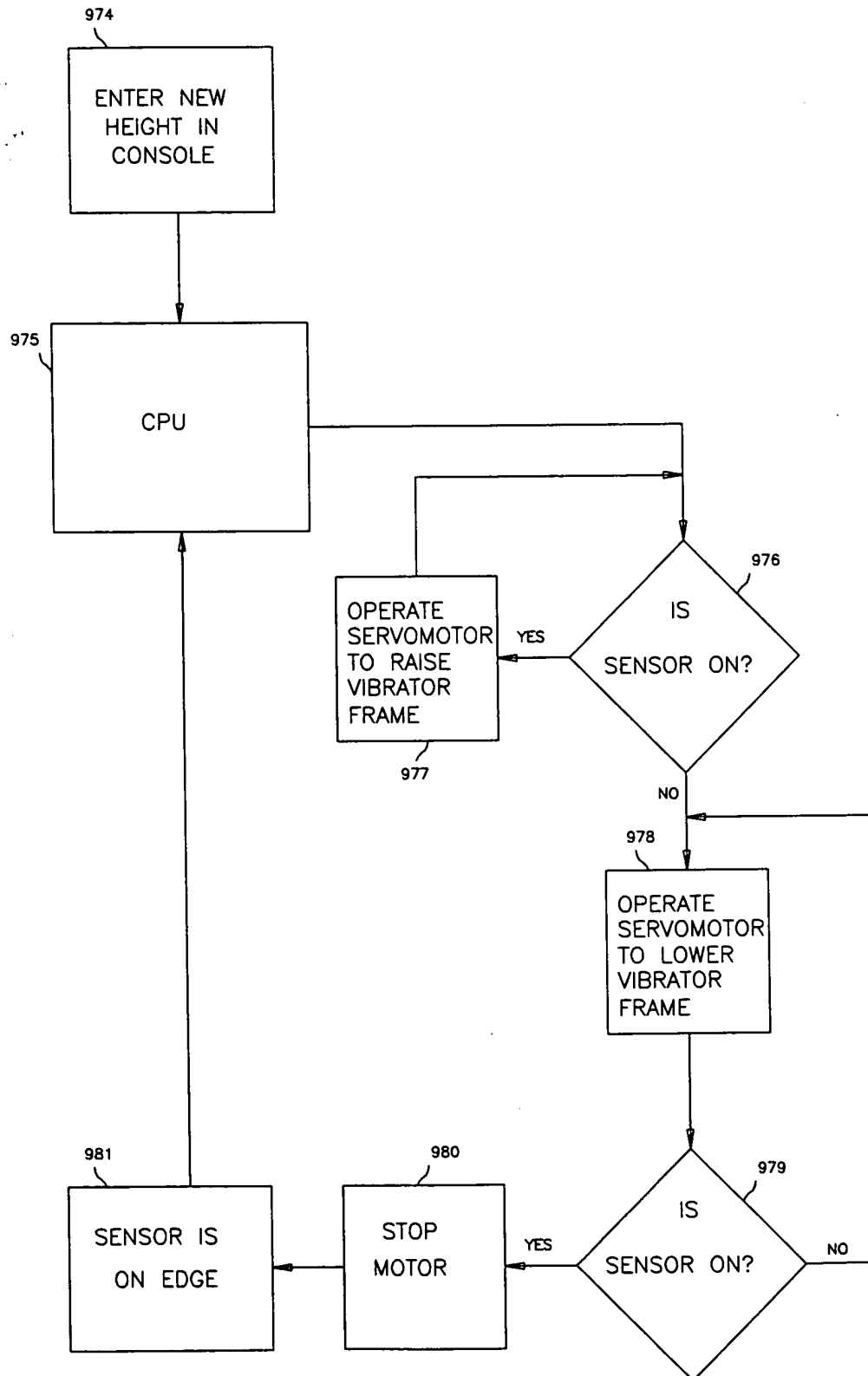


FIG. 15